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UNITED STATES PATENT DOCUMENTS					
EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS SUBCLASS FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS SUBCLASS TRANSLATION YES/NO
<i>h</i>	AA	EP 0 385 962 A	09/05/90	EPO	
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)					
<i>h</i>	BA	Rothnie, Helen M., "Plant mRNA 3' -end formation.", PLANT MOLECULAR BIOLOGY, Vol. 32, No. 1-2, 43-61 (1996).			
<i>h</i>	BB	Li Qingshun et al., "The polyadenylation of RNA in plants.", PLANT PHYSIOLOGY (ROCKVILLE), Vol. 115, No. 2, 321-325 (1997).			
<i>h</i>	BC	Van Der Salm, Theo et al., "Insect resistance of transgenic plants that express modified Bacillus thuringiensis cryIA(b) and cryIC genes: A resistance management strategy.", PLANT MOLECULAR BIOLOGY, Vol. 26, No. 1, 51-59 (1994).			
<i>h</i>	BD	Diehn, Scott H. et al., "Premature polyadenylation at multiple sites within a Bacillus thuringiensis toxin gene-coding region.", PLANT PHYSIOLOGY (ROCKVILLE), Vol. 117, No. 4, 1433-1443 (1998).			
<i>h</i>	BE	Oki Hiroyuki et al., "Introduction of the reconstructed yeast ferric reductase gene, refre1, into tobacco.", PLANT AND SOIL, Vol. 215, No. 2, 211-220 (1999).			
<i>h</i>	BF	Fujimoto et al., "Insect Resistant Rice Generated by Introduction of a Modified -endotoxin Gene of Bacillus thuringiensis", BIO/TECHNOLOGY, Vol. 11, pp. 1151-1155 (1993)			
<i>h</i>	BG	Perlak et al., "Modification of the coding, sequence enhances plant expression of insect control protein genes", PROC. NATL. ACAD. SCI. USA, Vol. 88, pp. 3324-3328 (1991).			
<i>h</i>	BH	Iannacone et al., "Specific sequence modifications of a cry 3B endotoxin gene result in high levels of expression and insect resistance", PLANT MOL. BIOL., Vol. 102, pp. 485-496 (1997).			
Examiner:		<i>V. S. Kumar</i>		Date: 3/29/07	

